

AMENDMENTS TO THE SPECIFICATION

Please replace Paragraph [0031] with the following paragraph rewritten in amendment format:

[0031] Referring now to Figures 4 and 5, a third embodiment of the present invention is shown and described. In Figure 4, down tube 44 enters a bottom chamber 126 of an air adjustment valve 22b. A lower membrane 52b comprises a plurality of flexible plates 128. Within two of bottom plates 128 of lower membrane 52b is a first fluid passage 130. Passage 130 allows a small amount of fluid to pass from bottom chamber 126 into a chamber 132 to be communicated out to outlet 116. As a result, during small and low flow rates, passage 130 is sufficient to allow venting of fluid from bottom chamber 126 to chamber 132. However, as the fluid flow increases, passage 130 is insufficient to handle the volumetric flow rate of fluid, from bottom chamber 126 to outlet 116. Therefore, lower membrane 52b flexes to open a second fluid passage or flow path to allow sufficient fluid flow.